

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1-28. (Cancelled)

29. (Currently amended) A combination for treating a vascular proliferative disease in a patient comprising a balloon catheter and a nucleic acid ~~comprising a gene~~ encoding a single cyclin-dependent kinase inhibitor, wherein the cyclin-dependent kinase inhibitor is p27.

30. (Previously amended) The combination of claim 29, wherein the balloon catheter is a single balloon catheter.

31. (Previously amended) The combination of claim 29, wherein the balloon catheter is a double balloon catheter.

32. (Previously amended) The combination of claim 29, wherein the nucleic acid is an expression vector.

33. (Previously amended) The combination of claim 29, wherein a viral particle contains the nucleic acid.

34. (Previously amended) The combination of claim 29, further comprising a liposome.

35. (Cancelled)

36. (Currently amended) The combination of claim 29, further comprising ~~wherein the nucleic acid further comprises a~~ nucleic acid gene encoding a cytotoxic agent.

37. (Previously amended) The combination of claim 36, wherein the cytotoxic agent is selected from the group consisting of thymidine kinase, cytosine kinase, cytosine deaminase, and nitric oxide synthetase.

38. (Previously amended) The combination of claim 37, wherein cytotoxic agent is thymidine kinase.

39. (Currently amended) The combination of claim 36, wherein the nucleic acid gene encoding p27 and the nucleic acid gene encoding the cytotoxic agent are operatively linked.

40. (Currently amended) The combination of claim 39, wherein the nucleic acid gene encoding p27 and the nucleic acid gene encoding the cytotoxic agent are operatively linked such that they form a fusion protein.

41. (Previously amended) The combination of claim 40, wherein the fusion protein is a p27-thymidine kinase fusion protein.

42. (Currently amended) The combination of claim 36, wherein the nucleic acid gene encoding p27 and the nucleic acid gene encoding the cytotoxic agent form a dicistronic construct.